

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 5,872,124

DATED : February 16, 1999

INVENTOR(S): Koprowski et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5, line 35, immediately under the horizontal line of Table 2, please insert the following:

⁻¹EAE was induced in Lewis rats by adoptive transfer of MBP-specific T cells and in SJL mice by immunization as detailed in the legend to Figure 1. ²Beginning on day 2, rats were treated daily with 100 mg/kg PTIO given i.p. Commencing ten days post-immunization, groups of mice (n=6) were treated once daily with 2 mg of either PTIO or carboxy-PTIO given i.p. ³Spinal cord NO levels were determined by spin-trapping and EPR spectroscopy as previously described [2,10]. Measurements were taken on day 5 post-immunization for rats and day 18 post-immunization for mice. ⁴Mean severity scores were graded at the time of sacrifice as detailed in Table 1.--

Signed and Sealed this
Second Day of May, 2000

Attest:



Q. TODD DICKINSON

Attesting Officer

Director of Patents and Trademarks